

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		10 not (8 7_	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:17
		(((\$spermine\$ \$spermidine\$) same ("sodium chloride") and (microsphere microparticle microparticulate)	USPAT	OR	ON	2005/03/18 19:15
L1	73	coacervation AND (\$spermine\$ \$spermidine\$)	US-PGPUB; USPAT	OR	ON	2005/03/18 19:07
L2	6	1 and ((\$spermine\$ \$spermidine\$) same ("sodium chloride" OR NACL))	US-PGPUB; USPAT	OR	ON	2005/03/18 19:11
L3	222777	(((\$spermine\$ \$spermidine\$) ("sodium chloride" OR NACL))	US-PGPUB; USPAT	OR	ON	2005/03/18 19:12
L4	1376	(((\$spermine\$ \$spermidine\$) same ("sodium chloride" OR NACL))	US-PGPUB; USPAT	OR	ON	2005/03/18 19:12
L5	190	(((\$spermine\$ \$spermidine\$) same ("sodium chloride" OR NACL)) and (microsphere microparticle microparticulate)	US-PGPUB; USPAT	OR	ON	2005/03/18 19:13
L6	86	(((\$spermine\$ \$spermidine\$) same ("sodium chloride" OR NACL)) and (microsphere microparticle microparticulate)	USPAT	OR	ON	2005/03/18 19:15
L7	5	(((\$spermine\$ \$spermidine\$) same ("sodium chloride"))) and (microsphere microparticle microparticulate)	USPAT	OR	ON	2005/03/18 19:16
L8	64	(((\$spermine\$ \$spermidine\$) same ("sodium chloride"))	USPAT	OR	ON	2005/03/18 19:17
L9	2	(((\$spermine\$ \$spermidine\$) near ("sodium chloride"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:22
L10	110	(((\$spermine\$ \$spermidine\$) same ("sodium chloride"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:17

L11	46	10 not (8 7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:20
L12	2	(((\$spermine\$ \$spermidine\$) near ("sodium chloride"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:22
L13	110	(((\$spermine\$ \$spermidine\$) same ("sodium chloride"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:25
L14	56	spermine same "sodium chloride"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:30
L15	25	spermine same "calcium chloride"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:40
L16	350	spermine same nacl	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:41
L17	29	(spermine same nacl) NOT (spermine same mm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:42
L18	86	spermidine same "sodium chloride"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:49

L11	46	10 not (8 7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:20
L12	2	(((\$spermine\$ \$spermidine\$) near ("sodium chloride"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:22
L13	110	(((\$spermine\$ \$spermidine\$) same ("sodium chloride"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:25
L14	56	spermine same "sodium chloride"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:30
L15	25	spermine same "calcium chloride"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:40
L16	350	spermine same nacl	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:41
L17	29	(spermine same nacl) NOT (spermine same mm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:42
L18	86	spermidine same "sodium chloride"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:49

L19	684	polyamine same "sodium chloride"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:50
L20	36	19 and spermine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:49
L21	14	polyamine near "sodium chloride"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 19:51
L22	22	spermine same "sodium chloride"	US-PGPUB	OR	ON	2005/03/18 20:15
L23	6	alginate and spermine and (alginate same \$7phosphazene\$7)	US-PGPUB	OR	ON	2005/03/18 19:58
L24	30	spermine same "sodium chloride"	USPAT	OR	ON	2005/03/18 19:59
L25	6	spermine same "sodium chloride" same "condensation agent"	US-PGPUB	OR	ON	2005/03/18 20:15
L26	11	spermine same "sodium chloride" same "condensation agent"	USPAT	OR	ON	2005/03/18 20:16
L27	0	"coacervating agent" and (\$spermine\$)	USPAT	OR	ON	2005/03/18 20:18
L28	0	"coacervating agent" and (spermine)	USPAT	OR	ON	2005/03/18 20:18
L29	82	"coacervating agent"	USPAT	OR	ON	2005/03/18 20:19
L30	1	"coacervating agent" AND (spermine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 20:20
L31	2	coacervat\$6 same (spermine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 20:23
L32	2	coacervat\$6 same (spermine)	US-PGPUB; USPAT	OR	ON	2005/03/18 20:22
L33	0	coacervat\$6 same (spermine)	EPO	OR	ON	2005/03/18 20:22
L34	0	(coacervation OR coacervating OR coacervate) same (spermine)	EPO	OR	ON	2005/03/18 20:23

L35	0	"coacervating agent is gradually"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 20:23
L36	39	"coacervating agent" same gradually	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 20:29
L37	2	coacervat\$5 same spermine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 20:29
L40	17	andrianov-alexander\$.inv.	US-PGPUB; USPAT	OR	ON	2005/03/18 21:13
L41	26	Roberts-Bryan\$.inv.	US-PGPUB; USPAT	OR	ON	2005/03/18 21:13
L42	39	41 40	US-PGPUB; USPAT	OR	ON	2005/03/18 21:14
L43	23	42 and method.clm.	US-PGPUB; USPAT	OR	ON	2005/03/18 21:14
S1	4	polyorganophosphazene same (microparticle microparticulate microsphere nanoparticle nanoparticulate nanosphere)	US-PGPUB; USPAT	OR	ON	2005/03/18 16:52
S2	0	polyorganophosphazene same (microparticle microparticulate microsphere nanoparticle nanoparticulate nanosphere)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:52
S3	0	polyorganophosphazene AND (microparticle microparticulate microsphere nanoparticle nanoparticulate nanosphere)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:53
S4	12	polyorganophosphazene AND (microparticle microparticulate microsphere nanoparticle nanoparticulate nanosphere)	US-PGPUB; USPAT	OR	ON	2005/03/18 16:55
S5	8	S4 not S1	US-PGPUB; USPAT	OR	ON	2005/03/18 16:53
S6	2	polyorganophosphazene AND (spermine OR spermidine)	US-PGPUB; USPAT	OR	ON	2005/03/18 16:57
S7	168	\$7phosphazene\$7 AND (spermine OR spermidine)	US-PGPUB; USPAT	OR	ON	2005/03/18 16:58

S8	0	polyorganophosphazene AND (spermine OR spermidine)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:57
S9	0	polyorganophosphazene AND (\$spermine OR \$spermidine)	US-PGPUB; USPAT	OR	ON	2005/03/18 16:57
S10	2	polyorganophosphazene AND (\$spermine\$ OR \$spermidine\$)	US-PGPUB; USPAT	OR	ON	2005/03/18 17:36
S11	123	S7 and (microparticle microparticulate microsphere nanoparticle nanoparticulate nanosphere)	US-PGPUB; USPAT	OR	ON	2005/03/18 19:06
S12	135	pcpp and (microparticle microparticulate microsphere nanoparticle nanoparticulate nanosphere)	US-PGPUB; USPAT	OR	ON	2005/03/18 17:40
S13	8	S12 AND (\$spermine\$ OR \$spermidine\$)	US-PGPUB; USPAT	OR	ON	2005/03/18 17:40
S14	0	pcpp and (microparticle microparticulate microsphere nanoparticle nanoparticulate nanosphere)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 17:40
S15	0	S14 AND (\$spermine\$ OR \$spermidine\$)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 17:40
S16	0	pcpp AND (microparticle OR microparticulate OR microsphere OR nanoparticle OR nanoparticulate OR nanosphere)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 17:40

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		S50 and (micropartic\$5 microsphere nanosphere nanopartic\$5 partic\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:07
		S50 and (micropartic\$5 microsphere nanosphere nanopartic\$5 partic\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:07
		S50 and (micropartic\$5 microsphere nanosphere nanopartic\$5 partic\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:07
		S47 and \$phospha\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:03
		S47 and \$phospha#	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:03
		((spermine OR spermidine) same \$4poly\$4) AND (micropart\$5 microsphere particulat\$3 S31 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:59
		((spermine OR spermidine) same \$4poly\$4) AND (micropart\$5 microsphere particulat\$3 not S31 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:59
		((spermine OR spermidine) AND poly\$4) AND (micropart\$5 microsphere particulat\$3 not S18 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:45

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		S50 and (micropartic\$5 microsphere nanosphere nanopartic\$5 partic\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:07
		S50 and (micropartic\$5 microsphere nanosphere nanopartic\$5 partic\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:07
		S50 and (micropartic\$5 microsphere nanosphere nanopartic\$5 partic\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:07
		S47 and \$phospha\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:03
		S47 and \$phospha#	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:03
		((spermine OR spermidine) same \$4poly\$4) AND (micropartic\$5 microsphere particulat\$3 S31 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:59
		((spermine OR spermidine) same \$4poly\$4) AND (micropartic\$5 microsphere particulat\$3 not S31 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:59
		((spermine OR spermidine) AND poly\$4) AND (micropartic\$5 microsphere particulat\$3 not S18 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:45

		((spermine OR spermidine) AND \$5poly\$5) AND (micropart\$5 microsphere particulat\$3 not S18 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:43
		((spermine OR spermidine) AND \$5poly\$5) AND (micropart\$5 microsphere particulat\$324 not S18 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:40
		((spermine OR spermidine) AND \$poly\$) AND (micropart\$5 microsphere particulat\$324 not S18 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:40
		((spermine OR spermidine) same \$phosphazene\$) AND micro\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:23
		((spermine OR spermidine) same \$phosphazene\$) AND micro\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:23
		(spermine OR spermidine) AND \$phosphazene\$ AND micro\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:22
		S6 and pcpp'	US-PGPUB; USPAT	OR	ON	2005/03/18 16:34
S1	11	\$phosphazene\$ near micros\$8	US-PGPUB; USPAT	OR	ON	2005/03/17 11:25
S2	3	\$phosphazene\$ near micros\$8	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:27
S3	5	\$phosphazene\$ same micros\$8	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:28
S4	2	S3 not S2	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:27

S5	432	\$phosphazene\$ same micros\$8	US-PGPUB; USPAT	OR	ON	2005/03/17 11:28
S6	421	S5 not S1	US-PGPUB; USPAT	OR	ON	2005/03/17 11:40
S7	14	S6 and pcpp	US-PGPUB; USPAT	OR	ON	2005/03/17 11:41
S8	2	S6 and "organic amine"	US-PGPUB; USPAT	OR	ON	2005/03/17 11:40
S9	1	pcpp and "organic amine" and microspheres	US-PGPUB; USPAT	OR	ON	2005/03/17 11:42
S10	0	pcpp and "organic amine" and microspheres	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:42
S11	0	\$phosphophazene\$ and "organic amine" and microspheres	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:43
S12	0	\$phosphophazene\$ and "organic amine" and microspheres	US-PGPUB; USPAT	OR	ON	2005/03/17 11:43
S13	0	\$phosphophazene\$ and "organic amine" and microsphere	US-PGPUB; USPAT	OR	ON	2005/03/17 11:43
S14	2	\$phosphazene\$ and "organic amine" and microsphere	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:43
S15	19	\$phosphazene\$ and "organic amine" and microsphere	US-PGPUB; USPAT	OR	ON	2005/03/17 12:48
S16	21	\$phosphazene\$ and "organic amine" and microsphere	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 12:55
S17	2	\$phosphazene\$ and "organic amine" and microsphere	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 12:48
S18	102	\$phosphazene\$ and (spermine OR spermidine) and microsphere	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:21
S19	2	(\$phosphazene\$ same (spermine OR spermidine)) and microsphere	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 12:58

S5	432	\$phosphazene\$ same micros\$8	US-PGPUB; USPAT	OR	ON	2005/03/17 11:28
S6	421	S5 not S1	US-PGPUB; USPAT	OR	ON	2005/03/17 11:40
S7	14	S6 and pcpp	US-PGPUB; USPAT	OR	ON	2005/03/17 11:41
S8	2	S6 and "organic amine"	US-PGPUB; USPAT	OR	ON	2005/03/17 11:40
S9	1	pcpp and "organic amine" and microspheres	US-PGPUB; USPAT	OR	ON	2005/03/17 11:42
S10	0	pcpp and "organic amine" and microspheres	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:42
S11	0	\$phosphophazene\$ and "organic amine" and microspheres	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:43
S12	0	\$phosphophazene\$ and "organic amine" and microspheres	US-PGPUB; USPAT	OR	ON	2005/03/17 11:43
S13	0	\$phosphophazene\$ and "organic amine" and microsphere	US-PGPUB; USPAT	OR	ON	2005/03/17 11:43
S14	2	\$phosphazene\$ and "organic amine" and microsphere	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:43
S15	19	\$phosphazene\$ and "organic amine" and microsphere	US-PGPUB; USPAT	OR	ON	2005/03/17 12:48
S16	21	\$phosphazene\$ and "organic amine" and microsphere	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 12:55
S17	2	\$phosphazene\$ and "organic amine" and microsphere	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 12:48
S18	102	\$phosphazene\$ and (spermine OR spermidine) and microsphere	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:21
S19	2	(\$phosphazene\$ same (spermine OR spermidine)) and microsphere	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 12:58

S20	3	((spermine OR spermidine) same \$phosphazene\$) AND (micropart\$5 microsphere)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:24
S21	3	((spermine OR spermidine) same \$phosphazene\$) AND (micropart\$5 microsphere)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:26
S22	5	((spermine OR spermidine) same \$phosphazene\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:25
S23	2	S22 not S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:25
S24	156	((spermine OR spermidine) AND \$phosphazene\$) AND (micropart\$5 microsphere particulat\$3 nanospher\$4 particl\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:27
S25	156	((spermine OR spermidine) AND \$phosphazene\$) AND (micropart\$5 microsphere particulat\$324 not S18 nanoparticulat\$3 nanospher\$4 particl\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:39
S26	3	((spermine OR spermidine) same \$phosphazene\$) AND (micropart\$5 microsphere particulat\$324 not S18 nanoparticulat\$3 nanospher\$4 particl\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:28
S27	0	S26 not S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:28

S28	1	((spermine OR spermidine) SAME PCPP) AND (micropart\$5 microsphere particulat\$324 not S18 nanoparticulat\$3 nanospher\$4 particl\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:29
S29	54	S25 not (S18 S16 S15)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:39
S30	3543	((spermine OR spermidine) AND \$4poly\$4) AND (micropart\$5 microsphere particulat\$3 not S18 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:47
S31	102	\$phosphazene\$ and (spermine OR spermidine) and microsphere	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:59
S32	616	((spermine OR spermidine) same \$4poly\$4) AND (micropart\$5 microsphere particulat\$3 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:00
S33	136	((spermine OR spermidine) same \$4poly\$4) same (micropart\$5 microsphere particulat\$3 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:00
S34	102	\$phosphazene\$ and (spermine OR spermidine) and microsphere	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:03
S35	124	S33 not S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:06

S28	1	((spermine OR spermidine) SAME PCPP) AND (micropart\$5 microsphere particulat\$324 not S18 nanoparticulat\$3 nanospher\$4 particl\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:29
S29	54	S25 not (S18 S16 S15)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:39
S30	3543	((spermine OR spermidine) AND \$4poly\$4) AND (micropart\$5 microsphere particulat\$3 not S18 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:47
S31	102	\$phosphazene\$ and (spermine OR spermidine) and microsphere	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:59
S32	616	((spermine OR spermidine) same \$4poly\$4) AND (micropart\$5 microsphere particulat\$3 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:00
S33	136	((spermine OR spermidine) same \$4poly\$4) same (micropart\$5 microsphere particulat\$3 nanoparticulat\$3 nanospher\$4 particl\$5) AND polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:00
S34	102	\$phosphazene\$ and (spermine OR spermidine) and microsphere	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:03
S35	124	S33 not S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:06

S36	107	\$phosphazene\$ same polyamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:06
S37	101892	"107" and (microparticle microparticulat\$3 microsphere particulate particle nanosphere nanonparticle nanoparticulate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:07
S38	68	S36 and (microparticle microparticulat\$3 microsphere particulate particle nanosphere nanonparticle nanoparticulate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:09
S39	121	"phase diagram" and microspheres	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:14
S40	0	("phase diagram" same "Fig.") and microspheres	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:14
S41	0	("phase diagram" same "Fig") and microspheres	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:14
S42	11	("phase diagram" same "Fig")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:59
S43	2	WO-2004048432-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:02

S36	107	\$phosphazene\$ same polyamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:06
S37	101892	"107" and (microparticle microparticulat\$3 microsphere particulate particle nanosphere nanonparticle nanoparticulate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:07
S38	68	S36 and (microparticle microparticulat\$3 microsphere particulate particle nanosphere nanonparticle nanoparticulate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:09
S39	121	"phase diagram" and microspheres	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:14
S40	0	("phase diagram" same "Fig.") and microspheres	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:14
S41	0	("phase diagram" same "Fig") and microspheres	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:14
S42	11	("phase diagram" same "Fig")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 15:59
S43	2	WO-2004048432-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:02

S44	0	WO-2000043044-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:02
S45	0	WO-2000043044-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:02
S46	0	WO-2000043044-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:02
S47	1	WO-200043044-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:03
S48	0	S47 and \$phosphazene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:04
S49	0	S47 and spermine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:06
S50	67	polyphosphazene same polyamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:06
S51	63	S50 and (micropartic\$5 microsphere nanosphere nanopartic\$5 partic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:23

S52	0	pcpp same (polyamine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:23
S53	0	pcpp same ("poly amine")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:23
S54	1	pcpp same ("spermine")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:23
S55	0	pcpp same ("spermine")	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:23
S56	0	pcpp same ("spermidine")	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:23
S57	0	"anionic polymer" same pcpp	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:24
S58	0	"anionic polymer" same polyphosphazene	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:24
S59	2	"anionic polymer" same phosphazene	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:35
S60	0	"anionic polymer" same polyphosphazene	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:35
S61	0	"cationic polymer" same polyphosphazene	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:35
S62	0	"cationic polymer" same phosphazene	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:35

S52	0	pcpp same (polyamine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:23
S53	0	pcpp same ("poly amine")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:23
S54	1	pcpp same ("spermine")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:23
S55	0	pcpp same ("spermine")	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:23
S56	0	pcpp same ("spermidine")	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:23
S57	0	"anionic polymer" same pcpp	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:24
S58	0	"anionic polymer" same polyphosphazene	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:24
S59	2	"anionic polymer" same phosphazene	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:35
S60	0	"anionic polymer" same polyphosphazene	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:35
S61	0	"cationic polymer" same polyphosphazene	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:35
S62	0	"cationic polymer" same phosphazene	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:35

S63	4	anionic same polyphosphazene	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 16:35
S64	102	anionic same polyphosphazene	US-PGPUB; USPAT	OR	ON	2005/03/17 17:01
S65	173	polyphosphazene polymer microparticle polyamine	US-PGPUB; USPAT	AND	ON	2005/03/17 17:14
S66	35	polyphosphazene polymer microparticle spermine	US-PGPUB; USPAT	AND	ON	2005/03/17 17:14
S67	0	wo-9502690	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:35
S68	2	wo-9502690-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:35